

Type	Hits	Search Text	DBs	Time Stamp
BRS	976	(genetic adj algorithm) and (neural adj network)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	8	((genetic adj algorithm) and (neural adj network)) and (catalyst same selection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	42	((genetic adj algorithm) and (neural adj network)) and (catalyst and selection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1748	catalyst same (development same method)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	6340	heterogeneous adj catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	2838	(702/22-24 or 702/30-32 or 702/81-84 or 702/182-183).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1245	(702/for.115-for.116 or 702/for.119 or 702/for.121 or 702/for.134-for.135 or 702/for.162 or 702/for.164 or 702/for.171-for.172).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	3902	((702/22-24 or 702/30-32 or 702/81-84 or 702/182-183).ccls.) or ((702/for.115-for.116 or 702/for.119 or 702/for.121 or 702/for.134-for.135 or 702/for.162 or 702/for.164 or 702/for.171-for.172).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	3319	(422/122 or 422/126 or 422/177 or 422/190).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1758	(502/6 or 502/12 or 502/34-35 or 502/100 or 502/104 or 502/514 or 702/527.23).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	14	high\$throughput same (data adj generation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1083	high\$throughput same data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	(((((702/22-24 or 702/30-32 or 702/81-84 or 702/182-183).ccls.) or ((702/for.115-for.116 or 702/for.119 or 702/for.121 or 702/for.134-for.135 or 702/for.162 or 702/for.164 or 702/for.171-for.172).ccls.)) and (high\$throughput same data)) and catalyst) and heterogeneous	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	catalyst adj processing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	598	catalyst adj processing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	(catalyst adj processing) and (knowledge adj cycle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1130	(702/for.115-for.119 or 702/for.121 or 702/for.134 or 702/for.139 or 702/for.170).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	4934	(702/19-24 or 702/27 or 702/30-33 or 702/50 or 702/179 or 702/182-183).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1649	(combinatorial adj chemistry) and high-throughput	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	434	((combinatorial adj chemistry) and high-throughput) and virtual	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	419	((combinatorial adj chemistry) and high-throughput) and virtual) and experimental	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	6037	((702/for.115-for.119 or 702/for.121 or 702/for.134 or 702/for.139 or 702/for.170).ccls.) or ((702/19-24 or 702/27 or 702/30-33 or 702/50 or 702/179 or 702/182-183).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	4894	combinatorial adj chemistry	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	90	(combinatorial adj chemistry) and (heterogeneous adj catalysts)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	46	((combinatorial adj chemistry) and (heterogeneous adj catalysts)) and high-throughput	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	27925	HTS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	4857	HTS and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	852	(HTS and catalyst) and analytical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	844	(436/37 or 436/85 or 436/147 or 436/148 or 436/159).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	2479	(422/197 or 422/196 or 422/198).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	395	(700/266 or 700/268).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	24	((422/197 or 422/196 or 422/198).ccls.) and hts	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	HTS and ((knowledge adj generation) adj cycle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	HTS and ((knowledge adj generation) same cycle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	23	((422/197 or 422/196 or 422/198).ccls.) and hts) and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
IS&R	2	("6489168").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	2992	genetic adj algorithm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	29	knowledge adj cycle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	3459	scaleable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	9	scaleable and (monte adj carlo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
IS&R	2	("6373570").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	4258	(702/19 or 702/22 or 702/23 or 702/27 or 702/30-32 or 702/79 or 702/181 or 702/183 or 702/for.115-for.119 or 702/for.121 or 702/for.134 or 702/for.139 or 702/for.170).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	3326	data and ((702/19 or 702/22 or 702/23 or 702/27 or 702/30-32 or 702/79 or 702/181 or 702/183 or 702/for.115-for.119 or 702/for.121 or 702/for.134 or 702/for.139 or 702/for.170).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	126	(data and ((702/19 or 702/22 or 702/23 or 702/27 or 702/30-32 or 702/79 or 702/181 or 702/183 or 702/for.115-for.119 or 702/for.121 or 702/for.134 or 702/for.139 or 702/for.170).ccls.)) and (monte adj carlo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	7	((data and ((702/19 or 702/22 or 702/23 or 702/27 or 702/30-32 or 702/79 or 702/181 or 702/183 or 702/for.115-for.119 or 702/for.121 or 702/for.134 or 702/for.139 or 702/for.170).ccls.)) and (monte adj carlo)) and (machine adj learning)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	development same scaleable adj materials	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	146	development same scaleable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	(development same scaleable) and monte adj carlo	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	(development same scaleable) and (monte same carlo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	3368	material adj development	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	492	(material adj development) and input	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	19	((material adj development) and input) and (experimental adj data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	5	((material adj development) and input) and (experimental adj data)) and correlation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1	((material adj development) and input) and (experimental adj data)) and correlation) and hypotheses	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	4841	working and hypotheses	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	701	(working and hypotheses) and (material same development)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	435	((working and hypotheses) and (material same development)) and experimental	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	435	((working and hypotheses) and (material same development)) and experimental) and (material same development)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	221	((working and hypotheses) and (material same development)) and experimental) and (material same development)) and search	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	((("6489168").PN.) and (catalyst with development)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	((("6489168").PN.) and (catalyst same development)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	((("6489168").PN.) and (catalyst and development)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04

Type	Hits	Search Text	DBs	Time Stamp
BRS	0	((("6489168").PN.) and (catalyst same machine))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
IS&R	2	("6489168").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	((("6489168").PN.) and (machine same learn\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	((("6489168").PN.) and monte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	((("6489168").PN.) and probability	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	3432	monte adj carlo	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	340	(monte adj carlo) and kinetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	94	((monte adj carlo) and kinetic) and machine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	93	new adj material adj development	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	(new adj material adj development) and (monte adj carlo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	(new adj material adj development) and (kinetics adj modeling)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	0	(new adj material adj development) and (kinetics adj model)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	159	kinetic adj modeling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	9	(kinetic adj modeling) and (monte adj carlo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	3	((genetic adj algorithm) and (neural adj network)) and (catalyst adj selection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	8	((((genetic adj algorithm) and (neural adj network)) and (catalyst and selection)) and knowledge) and engine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	23	((((genetic adj algorithm) and (neural adj network)) and (catalyst and selection)) and knowledge	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	7	(catalyst same (development same method)) and (genetic adj algorithm)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	55	(heterogeneous adj catalyst) and high\$throughput	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	4	high\$throughput adj (data adj generation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	3	knowledge same (generation adj cycle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	2	(knowledge same (generation adj cycle)) and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	22	((((702/22-24 or 702/30-32 or 702/81-84 or 702/182-183).ccls.) or ((702/for.115-for.116 or 702/for.119 or 702/for.121 or 702/for.134-for.135 or 702/for.162 or 702/for.164 or 702/for.171-for.172).ccls.)) and (high\$throughput same data))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	9	(catalyst adj processing) and (knowledge)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	7	((((702/22-24 or 702/30-32 or 702/81-84 or 702/182-183).ccls.) or ((702/for.115-for.116 or 702/for.119 or 702/for.121 or 702/for.134-for.135 or 702/for.162 or 702/for.164 or 702/for.171-for.172).ccls.)) and (high\$throughput same data)) and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	4	(((((combinatorial adj chemistry) and high-throughput) and virtual) and experimental) and theoretical) and (chemical adj process)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	42	(((((combinatorial adj chemistry) and high-throughput) and virtual) and experimental) and theoretical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	30	((((combinatorial adj chemistry) and (heterogeneous adj catalysts)) and high-throughput) and software	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	43	((HTS and catalyst) and analytical) and (statistical adj analysis)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
IS&R	2	("5775381").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	23	(435/dig.22 or 435/dig.29 or 435/dig.30).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1	((435/dig.22 or 435/dig.29 or 435/dig.30).ccls.) and hts	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	3	((700/266 or 700/268).ccls.) and hts	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	6	((((422/197 or 422/196 or 422/198).ccls.) and hts) and catalyst) and "high-throughput"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	2	HTP and ((knowledge adj generation) same cycle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1	((("6489168").PN.) and heterogeneous	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
IS&R	2	("20020086791").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	15	((436/37 or 436/85 or 436/147 or 436/148 or 436/159).ccls.) and hts	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1	(knowledge adj cycle) and monte\$carlo	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	2	scaleable and (high adj performance adj material)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
IS&R	2	("6489168").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	2	(scaleable and (monte adj carlo)) and (knowledge same cycle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
IS&R	4	((("20020098471") or ("20010034064").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1	(((((material adj development) and input) and (experimental adj data)) and correlation) and theoretical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	4	((((data and ((702/19 or 702/22 or 702/23 or 702/27 or 702/30-32 or 702/79 or 702/181 or 702/183 or 702/for.115-for.119 or 702/for.121 or 702/for.134 or 702/for.139 or 702/for.170).ccls.)) and (monte adj carlo)) and (machine adj learning)) and materials	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	19	(((((working and hypotheses) and (material same development)) and experimental) and (material same development)) and search) and (better same material)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	2	((("6489168").PN.) and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1	((("6489168").PN.) and (catalyst and machine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1	((("6489168").PN.) and machine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1	((("6489168").PN.) and kinetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	2	((monte adj carlo) and kinetic) and machine) and (materials adj development)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	7	(new adj material adj development) and kinetics	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	8	((kinetic adj modeling) and (monte adj carlo)) and material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	1	((kinetic adj modeling) and (monte adj carlo)) and material) and learning	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
BRS	2	((kinetic adj modeling) and (monte adj carlo)) and material) and machine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
IS&R	2	("6373570").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04
IS&R	2	("20020098471").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	02/05/04